Index of authors and papers to Volume 187

Alavi, F.N., *see* Jones, R.B. 187 (1992) 436

Batchelor, M.T. and Henry, B.I., Growth and form in the zero-noise limit of discrete Laplacian growth processes with inherent surface tension. I. The square lattice 187 (1992) 551
Baumann, G., Grmela, M. and Nonnenmacher, T.F., Discrete Boltzmann-like equations: a dynamical formulation 187 (1992) 503
Baumgärtner, A. and Romero, A., Microcanonical simulation of self-avoiding surfaces 187 (1992) 243
Becklehimer, J. and Pandey, R.B., A computer-simulation study of sticks percolation 187 (1992) 71
Bedeaux, D., *see* Koper, G.J.M. 187 (1992) 489
Ben-Jacob, E., Shmueli, H., Shochet, O. and Tenenbaum, A., Adaptive self-organization during growth of bacterial colonies 187 (1992) 378
Ben-Jacob, E., *see* Shochet, O. 187 (1992) 87
Berezhkovskii, A.M. and Zitserman, V.Yu., Multidimensional activated rate processes with slowly relaxing mode 187 (1992) 519
Bobrov, V.B., To the theory of the linear magnetic permeability of a medium 187 (1992) 603
Boger, F., Feder, J., Jøssang, T. and Hilfer, R., Microstructural sensitivity of local porosity distributions 187 (1992) 55

Chowdhury, D., *see* Morawietz, D. 187 (1992) 126
Cichocki, B. and Hinsen, K., Dynamic computer simulation of concentrated hard sphere suspensions. II. Re-analysis of mean square displacement data 187 (1992) 133

Das, S.P. and Ernst, M.H., Thermal transport properties in a square lattice gas 187 (1992) 191
de la Rubia, F.J., *see* Español, J. 187 (1992) 589
de Oliveira, M.J., Dilute spin glass with finite connectivity 187 (1992) 112
Djordjevic, Z.V., Phase transition in the topological properties of the generalized percolation model 187 (1992) 425
Drozdov, A.N., Decay of metastable states. I. A general case without manifest detailed balance 187 (1992) 329

Ernst, M.H., *see* Das, S.P. 187 (1992) 191
Español, J. and de la Rubia, F.J., Mixing and equilibrium probability densities in classical statistical mechanics 187 (1992) 589
Ezaki, H. and Shibata, F., Numerical analysis of diffusion of a quasiparticle in a dynamically fluctuating medium based on the path integral method I 187 (1992) 267

Feder, J., *see* Boger, F. 187 (1992) 55
Ferrario, M., *see* Giarritta, S.P. 187 (1992) 456

Giaquinta, P.V. and Giunta, G., About entropy and correlations in a fluid of hard spheres 187 (1992) 145

Giaquinta, P.V., *see* Giarritta, S.P. 187 (1992) 456
Giarritta, S.P., Ferrario, M. and Giaquinta, P.V., Statistical geometry of hard particles on a sphere 187 (1992) 456
Giunta, G., *see* Giaquinta, P.V. 187 (1992) 145
Grmela, M., *see* Baumann, G. 187 (1992) 503

Henry, B.I., *see* Batchelor, M.T. 187 (1992) 551
Hilfer, R., *see* Boger, F. 187 (1992) 55
Hinsen, K., *see* Cichocki, B. 187 (1992) 133
Hong, D.C. and McLennan, J.A., Molecular dynamics simulations of hard sphere granular particles 187 (1992) 159
Hou, B.Y., *see* Zhou, Y.K. 187 (1992) 308

Iochum, B., Raymond, L. and Testard, D., Resistance of one-dimensional quasicrystals 187 (1992) 353

Jannussis, A., Mignani, R. and Skaltsas, D., Lie-admissible perturbation methods for open quantum systems 187 (1992) 575
Jones, R.B. and Alavi, F.N., Rotational diffusion of a tracer colloid particle. IV. Brownian dynamics with wall effects 187 (1992) 436
Jøssang, T., *see* Boger, F. 187 (1992) 55
Jullien, R., *see* Meakin, P. 187 (1992) 475

Kassner, K., *see* Shochet, O. 187 (1992) 87
Koper, G.J.M. and Bedeaux, D., The Percus–Yevick approximation for repulsive hard spheres with surface adhesion 187 (1992) 489

Lipson, S.G., *see* Shochet, O. 187 (1992) 87

Manna, S.S., Space filling tiling by random packing of discs 187 (1992) 373
McCauley, J.L., Models of permeability and conductivity of porous media 187 (1992) 18
McLennan, J.A., *see* Hong, D.C. 187 (1992) 159
Meakin, P., Simplified diffusion-limited aggregation models 187 (1992) 1
Meakin, P. and Jullien, R., Random sequential adsorption of spheres of different sizes 187 (1992) 475
Mignani, R., *see* Jannussis, A. 187 (1992) 575
Minami, K. and Suzuki, M., Coherent-anomaly method applied to the eight-vertex model 187 (1992) 282
Morawietz, D., Chowdhury, D., Vollmar, S. and Stauffer, D., Simulation of Widom model kinetics for microemulsions 187 (1992) 126
Müller-Krumbhaar, H., *see* Shochet, O. 187 (1992) 87

Nonnenmacher, T.F., *see* Baumann, G. 187 (1992) 503

Oppenheim, I., *see* Schofield, J. 187 (1992) 210

Pandey, R.B., Breakdown of diffusive motion in an interacting lattice gas 187 (1992) 77
Pandey, R.B., *see* Becklehimer, J. 187 (1992) 71
Piest, J., Theory of turbulent shear flow. III. Numerical test 187 (1992) 172

Raymond, L., *see* Iochum, B. 187 (1992) 353
Romero, A., *see* Baumgärtner, A. 187 (1992) 243

Schofield, J. and Oppenheim, I., Mode coupling and tagged particle correlation functions: the Stokes–Einstein law 187 (1992) 210
Seke, J., A new physical interaction picture leading to the solution of the renormalization problem in the nonrelativistic treatment of the Lamb shift 187 (1992) 625
Shibata, F., *see* Ezaki, H. 187 (1992) 267
Shmueli, H., *see* Ben-Jacob, E. 187 (1992) 378
Shochet, O., Kassner, K., Ben-Jacob, E., Lipson, S.G. and Müller-Krumbhaar, H., Morphology transitions during non-equilibrium growth. II. Morphology diagram and characterization of the transition 187 (1992) 87
Shochet, O., *see* Ben-Jacob, E. 187 (1992) 378
Skaltsas, D., *see* Jannussis, A. 187 (1992) 575
Stauffer, D., *see* Morawietz, D. 187 (1992) 126
Suchanecki, Z., On lambda and internal time operators 187 (1992) 249
Suzuki, M., *see* Minami, K. 187 (1992) 282

Tenenbaum, A., *see* Ben-Jacob, E. 187 (1992) 378
Testard, D., *see* Iochum, B. 187 (1992) 353

Vollmar, S., *see* Morawietz, D. 187 (1992) 126

Zhou, Y.K. and Hou, B.Y., Some remarks on the eigenvalue problem for $\mathbb{Z}_n$ symmetric vertex and face models 187 (1992) 308
Zitserman, V.Yu., *see* Berezhkovskii, A.M. 187 (1992) 519